

[54] **REMOVAL DEVICE**

[75] Inventors: **David Arthur Reed; David Frederick Weston**, both of Runcorn, England

[73] Assignee: **Imperial Chemical Industries Limited**, London, England

[22] Filed: **Nov. 1, 1972**

[21] Appl. No.: **302,674**

[30] **Foreign Application Priority Data**

Dec. 29, 1971 Great Britain ..... 60394/71

[52] U.S. Cl. .... **72/392, 81/43, 128/354**

[51] Int. Cl. .... **B21d 41/02**

[58] Field of Search ..... 72/392, 409; 81/43, 3 R, 81/3 E; 29/203 H, 203 HC, 268, 235, 255, 256, 257, 258, 259, 260, 261, 262, 263, 267, 270

[56] **References Cited**

**UNITED STATES PATENTS**

1,521,689 1/1925 King ..... 81/43

1,748,765	2/1930	Hellermann .....	29/235
2,222,744	11/1940	Gallien .....	72/392
2,477,446	7/1949	Farner .....	29/235
2,595,683	5/1952	LoMonte .....	81/43
2,943,521	7/1960	Betton .....	81/43
3,265,068	8/1966	Holohan .....	81/43
3,650,008	3/1972	Plouffe .....	29/268
3,677,112	7/1972	Keniston .....	81/43

*Primary Examiner*—Charles W. Lanham

*Assistant Examiner*—James R. Duzan

*Attorney, Agent, or Firm*—Cushman, Darby & Cushman

[57] **ABSTRACT**

A wound clip removal device made in a single piece of plastics material and having jaws spaced apart to engage with the wound clip, a fulcrum between the jaws and a bow located on the opposite side of the fulcrum for opening the jaws further on compression of the bow.

**4 Claims, 6 Drawing Figures**

